

Claims:

1.-8. (canceled)

9. (currently amended) A gas turbine having a compressor, comprising:  
a compressor housing coaxially surrounding the compressor;  
a cavity in the housing configured to thermally influence the housing, and  
a tap line in flow communication with the cavity for extracting a portion of a compressed fluid flow of the compressor; and

~~a locking device~~ first valve arranged in line with the tap line and downstream of the cavity that locks off the extracted compressed flow through the tap line;

wherein the tap line has an entrance and an exit and further comprising a second valve arranged between the tap line entrance and the cavity that locks off the extracted compressed flow into the cavity.

10-13. (canceled)